For Ecology Use (Date Stamp)



## State of Washington :21 Application for a Water Right Permit

SURFACE WATER ☐ GROUND WATER
 Permanent ☐ Temporary ☐ Short Term

Follow the attached instructions. Attach additional sheets as necessary.

A NON-REFUNDABLE MINIMUM FEE OF \$50.00 PAYABLE TO
THE DEPARTMENT OF ECOLOGY MUST ACCOMPANY THIS APPLICATION

Section 1. APPLICANT			
Applicant/Business Name: PacifiC	orp	Phone No: 801-220-2252	Other No:
Address: 825 NE Multnomah			
City: Portland		State: OR	Zip:97232
Email Address (optional): claudia.c	conder@pacificorp.com		
Contact Name (if different from above	ve): Claudia Conder	Phone No: 801-220-2252	Other No:
Relationship to Applicant: Water R	ights Administrator		
Address: 1407 W. North Temple	e #110		
City: Salt Lake City	· · · · · · · · · · · · · · · · · · ·	State: UT	Zip: 84116
Email Address (optional): claudia.c	conder@pacificorp.com		
censes to operate its hydroelectric ovide additional means for enhant this project is to provide a release	e projects on the Lewis River. Ancement of fish passage and fish se area in the Lower Lewis River	as part of the appro- habitat in the Lew r for naturally pro-	oval, PacifiCorp committed to vis River basin. The purpose duced anadromous salmonide
censes to operate its hydroelectric rovide additional means for enhant f this project is to provide a releas aptured in the downstream fish co- ainstem North Fork Lewis River.	e projects on the Lewis River. Ancement of fish passage and fish se area in the Lower Lewis River ellectors in Swift, Yale and Mery The target for completion of the	s part of the appro- habitat in the Lew r for naturally pro- vin reservoirs. Wa	oval, PacifiCorp committed to vis River basin. The purpose duced anadromous salmonida ater will be pumped from the
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riefly describe the purpose of you censes to operate its hydroelectric rovide additional means for enhant this project is to provide a release aptured in the downstream fish containstem North Fork Lewis River ghts being sought are non-consumpticipated length of time to compose List all purposes for where the Purpose of Use  Fish Reintroduction and Fish Passage  TOTAL:  For Ecology Use  APPLICATION NO:  Fee Paid: 30911	e projects on the Lewis River. Ancement of fish passage and fish se area in the Lower Lewis River ellectors in Swift, Yale and Mery The target for completion of the application of the application of the electron project: Two (2) years which water will be applied to a be	habitat in the Lewer for naturally process is December for servoirs. Was exprojects is December for habitat in the Lewer for naturally process is December for habitat in the Lewer for naturally process is December for his projects in his project for his	oval, PacifiCorp committed to vis River basin. The purpose duced anadromous salmonids atter will be pumped from the mber 26, 2012. All water ist quantity required for each Period of Use (Continuously or Seasonal)

	m/ Temporary	\ <u></u>							
Is this a re	quest for a shor	t term pr	oject (le	ss than for	ur mon	ths and	d non-recui	rring)?	☐ YES ⊠ NO
Is this requ	est for a tempo	rary perr	nit?	YES 🛛 N	IO				
If yes to ei	ther question at	ove, ind	icate the	dates that	t the wa	ater w	ill be neede	ed:	
FROM: _	//	TO: _	/_		_				
Section	3. POINT	OF D	IVER	SION C	)R W	TTH	DRAWA	AL	
Complete	A or B, and C	below							
A.) If Su	ırface Water	Source				B.) I	f Ground	Water	Source
	g 🔲 Creek 🔯 🛚 :		Lake				/ell(s)	Other:	
Source N	Name: North For	k of Lew	vis River	r		Well	diameter &	depth:_	
Tributary	to:Lewis River					Num	ber of prop	osed poi	nts of withdrawal:
						Do y	ou have an	existing	well? YES NO
Number of	of proposed div	ersion po	oints:1			If ava	ailable, atta	ch Wate	r Well Report and pump test.
Do you h	ave an existing	diversion	n? 🔲 Y	ES 🛛 NO	)	Well	Tag ID No	)	
C.) Poin	t of Diversion	n/Withd	rawal -	- Legal D	escrip	otion			
	rcel No.	1/4	1/4	Section	Town	ship	Range		County
500	8440100	SE SW	SE SW	7 8	51	1	1E		Cowlitz
	Lot(s)	511	Block(s			Sı	ubdivision		
If known.	enter the distar	nces in fe	eet from	the point	of dive	rsion	or withdray	val to the	e nearest section corner:
				-					
	Feet (□ North/ (□NW □SW								
	ates: 122°43'18								, , , , , , , , , , , , , , , , , , ,
Pa	rcel No.	1/4	1/4	Section	Town	ship	Range		County
	I -4(-)		D11/-			C-	ıbdivision		
	Lot(s)		Block(s	5)		51	ibdivision		
If known,	, enter the distar	nces in fe	eet from	the point	of dive	rsion o	or withdrav	val to the	nearest section corner:
fee	t ( North/	South) a	nd	_feet (	East/	Wes	t)		
from the	( NW SW	□NE [	SE 🔲	) corn	ner of S	ection			
NOTE: If m	ore than two poir	its of dive	rsion/wit	thdrawal at	tach ad	ditiona	l informatio	on on a sep	parate sheet of paper.
If no, do yo Provide the	ou have legal au e owner name(s)	thority to ), addres	o make t s, and pl	this applications applications applications.	ation for per: <u>Pac</u>	or use	of another'rp has enter	's land? [ red into a	an option agreement with the
property ov	wner, OBB Part	ners IV,	LLC. (c	opy enclos	sed) T	he pro	perty is an	eight (8)	acre parcel (referenced
above) and	as illustrated o	n the atta	iched ma	ap. The ad	dress is	s 2225	Lewis Riv	er Road.	A representative of OBB
Partners IV	, LLC, is also s	ignatory	to the a	pplication	. Upor	execu	ution and re	ecordatio	n of a deed of sale, a copy of
the deed w	ill be provided t	to WDO	<u>E.</u>						
Section	4. PLACE	OF U	SE						
	opy of the lega ract, property	_							used) taken from a real e space below.
Convers	unty our and in	nformet	n ia atta	shad					
	unty ownership i	matic	on is attac	ined					
For Ecology	APPLICATION N	O:							SEPA: Exempt/Not Exempt
Use									01-001-WR1-0285-000011
Date Returned		Ву		Priority D	Date		By		WRIA:
				187					

1/4	1/4	Section	Twp.	Range	County	Parcel No.
SE	SE	7	5N	1 E	Cowlitz	508440100
SW	SW	8	5N	1E	Cowlitz	508440100
re ther		water righ	ts or clair	ns associat	ed with this property or water sy	
sure	to include	a complete	e copy of	the plat n		place of use. If platted proper
естю	n 5. WA	TERS	YSIEW	I DESC	RIPTION	
reened stribut ver by	d to meet Noted into four	OAA Fisher (4) racew	eries criterays of app	ria for excl proximatel ipe that wi	ver's edge that will pump water of usion of small fish including fry by 50 feet long and 5 feet wide early also serve as a smolt release pion less.	The water will be delivered and the ch. Water will be returned to the
				TER SU	JPPLY SYSTEM INFO	RMATION
omple	on 6. DC ete A or B, omestic W	and C bel	ow		PPLY SYSTEM INFO  B.) Municipal Water  (defined under RCW	Systems only
omple A.) Do	ete A or B,	and C bel	ow ems only	/	B.) Municipal Water	Systems only 90.03.015)
omple A.) Do Project	ete A <u>or</u> B, omestic W	and C bel	ow ems only ions to be	e served:	B.) Municipal Water (defined under RCW  Present population to be	Systems only 90.03.015) served water: on to be served:
omple A.) Do Project I/A	ote A <u>or</u> B, omestic W	and C bel ater Syste of connect	ow ems only ions to be	e served:	B.) Municipal Water (defined under RCW)  Present population to be N/A  Estimate future populati	Systems only 90.03.015) served water: on to be served:
Project W/A  Sype o  Oo you  Division	ete A or B, comestic W  red number  f connection  ater Syste  have a Wa on? YES	and C bell ater System of connect.  ns: (e.g., home tter System S \sum NO	ow ems only ions to be , recreation ng	e served:	B.) Municipal Water (defined under RCW)  Present population to be N/A  Estimate future population ne Washington State Department	Systems only 90.03.015) served water: on to be served: (20 year projection) t of Health, Drinking Water
omple A.) Do Troject I/A Sype of Oo you Division Syes, of	ete A or B, omestic W  red number  f connection  ater Syste  have a Wa  on? YES  date plan w	and C bell ater System of connect.  ns:	ow ems only ions to be , recreation ng Plan app	e served:  al cabin)  proved by t	B.) Municipal Water (defined under RCW)  Present population to be N/A  Estimate future population  me Washington State Department Water System Number:	Systems only 90.03.015) served water: on to be served: (20 year projection) t of Health, Drinking Water
Omple A.) Do Project J/A Sype of Oo you Division f yes, of Are you	ete A or B, omestic W  red number  f connection  ater Syste  have a Wa  on? YES  date plan w  of water syste  u within the	and C bell ater System of connect	ow ems only ions to be , recreation ng Plan app d/_	e served:	B.) Municipal Water (defined under RCW)  Present population to be N/A  Estimate future population  me Washington State Department  Water System Number:  ter system?  YES  NO	Systems only 90.03.015) served water: on to be served: (20 year projection) t of Health, Drinking Water
Project N/A  Type o  C.) W  Do you  Division  If yes, o  Are you	ete A or B, omestic W  red number  f connection  ater Syste  have a Wa  on? YES  date plan w  of water syste  u within the	and C bell ater System of connect	ow ems only ions to be , recreation ng Plan app d/_	e served:	B.) Municipal Water (defined under RCW)  Present population to be N/A  Estimate future population  me Washington State Department  Water System Number:	Systems only 90.03.015) served water: on to be served: (20 year projection)  t of Health, Drinking Water
Project N/A  Project N/A  Type of the project of yes, of yes, of yes, of Are you	ete A or B, omestic W  red number  f connection  ater Syste  have a Wa  on? YES  date plan w  of water syste  u within the	and C bell ater System of connect	ow ems only ions to be , recreation ng Plan app d/_	e served:	B.) Municipal Water (defined under RCW)  Present population to be N/A  Estimate future population  me Washington State Department  Water System Number:  ter system?  YES  NO	Systems only 90.03.015) served water: on to be served: (20 year projection)  t of Health, Drinking Water

Section 7. IRRIGATIO	N/STOCKWATE	D/OTHED EAD	MUSES
Section 7. IKKIGATIO	N/SIOCKWAIE	K/OTHER FAR	IVI USES
Irrigation			
Total number of acres requested NOTE: Outline the area to be irr			ACRES
Stockwater			
List number and kind of stock: N/	A		
Is the proposed project for a dairy	r farm? ☐ YES ☒ NO		
Other Proposed Farm Uses			
Describe all proposed uses: N/A			
Family Farm Water Act (RCW			
<ul> <li>Calculate the acreage in which you</li> <li>Acreage irrigated under was acreage proposed to be in</li> </ul>	vater rights acquired after	r December 8, 1977,	
<ul> <li>Acreage proposed to be in</li> </ul>			
Is the combined acreage under ex	isting rights greater than	6000 pares? \( \text{VES}	S □ NO
Do you have a controlling interes			YES 🗌 NO
If yes, enter Permit No:			
Section 8. OTHER WA	TER USES		
***			
Hydropower  Indicate total fact of head		1	
Indicate total feet of head			
Describe works:			
Indicate all uses to which power i	s to be applied:		
EEDC Linear No.			
Mining/Industrial Use Describe use, method of supplyin	g and utilizing water:		
Other Use			

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Section 9. WATER STORA	GE	
Will you be using a dam, dike, or other	structure to retain or store water?	ES 🛛 NO
Are you proposing to store more than 10		
Will the water depth be 10 feet or more?		
If you answered yes to any of the above		mini applications provides
information regarding water storage. No		
NOTE: If you will be storing 10 acre-feet or	was a fraction and/on if the water denth wi	Uha 10 fact on more at the damest point
and some portion of the storage will be above Reservoir and a Dam Construction Permit a	ve grade, you must also complete an Applica	
Section 10. DRIVING DIRE	CTIONS	
Provide detailed driving directions to the	e project site: Exit I-5 at Woodland exit	(to WA-503), travel easterly on
Hwy -503 about 2 miles and turn into R	V Storage area directly across from the	Woodland Middle School. There is
currently no road into the property but o	ne will be constructed along with the po	and facility.
Site Address: 2225 Lewis River Road, V	Woodland WA	
Site Address. <u>2223 Lewis River Road,</u>	woodiand, wa	
Cooking 11 DEOLUDED CLC		
Section 11. REQUIRED SIG	NATURES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
I certify that the information provided understand that in order to process m the site for inspection and monitoring may have assisted me in the preparati information rests with me, the applica	y application, I grant staff from the E purposes. Even though the employee on of the above application, all respon	Department of Ecology access to so of the Department of Ecology
		2 111 2-
Claudia Conder	( and bond	2-14-2011
Print Name (Applicant or authorized representative)	Signature	Date
OPP Portners IV LLC		
OBB Partners IV, LLC Print Name	Signature	Date
(Landowner of Place of Use)		
Print Name	Signature	Date
(Landowner of Place of Use)	Signature	Date
		<u> </u>
Print Name (Landowner of Place of Use)	Signature	Date
	TMENT OF ECOLOGY ERING SECTION	
35 S S S S S S S S S S S S S S S S S S S	PIA, WA 98504-7611	
Please check the region in which your pr  ☑ Southwest ☐ Northwest ☐ Central [		
4/1 <sub>2</sub> II. 1		

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Section 9. WATER STORAGE	
Will you be using a dam, dike, or other structure to retain or store water?  YES Are you proposing to store more than 10 acre-feet of water?  YES NO Will the water depth be 10 feet or more?  YES NO If you answered yes to any of the above questions, please describe: Each of the minformation regarding water storage.  No storage is proposed.	
NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be and some portion of the storage will be above grade, you must also complete an Application Reservoir and a Dam Construction Permit and Application.	be 10 feet or more at the deepest point on for Permit to Construct a
Section 10. DRIVING DIRECTIONS	
Provide detailed driving directions to the project site: Exit I-5 at Woodland exit (to Hwy -503 about 2 miles and turn into RV Storage area directly across from the Woodland currently no road into the property but one will be constructed along with the pone	oodland Middle School. There is
Site Address: 2225 Lewis River Road, Woodland, WA	
Section 11. REQUIRED SIGNATURES	
I certify that the information provided in this application is true and accurate understand that in order to process my application, I grant staff from the Dethe site for inspection and monitoring purposes. Even though the employees may have assisted me in the preparation of the above application, all responsinformation rests with me, the applicant.  Claudia Conder  Print Name (Applicant or authorized representative)  OBB Partners IV, LLC  Print Name Todd R. Bowhard (Landowner of Place of Use)	partment of Ecology access to of the Department of Ecology sibility for the accuracy of the    2-14-201/     Date   2-1/6/1/     Date
Print Name Signature (Landowner of Place of Use)	Date
Print Name (Landowner of Place of Use)	Date
Submit your application to: DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 47611 OLYMPIA, WA 98504-7611	
Please check the region in which your proposed project is located.  ⊠ Southwest ☐ Northwest ☐ Central ☐ Eastern	

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